

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing Of Claims:**

1-12. (Canceled)

13. (New) A chuck, comprising:

a chuck body having an insertion opening for holding a tool shank;  
a locking element for axially locking the tool shank in the insertion opening, the locking element being movable between a locked position and an unlocked position; and  
an arresting pin mounted in the locking element and radially displaceable between an arresting position and a release position, the arresting pin axially arresting the locking element in the arresting position and axially releasing the locking element in the release position.

14. (New) The chuck as recited in Claim 13, wherein the chuck is for one of a hammer drill and a chisel hammer.

15. (New) The chuck as recited in Claim 13, further comprising:

a first spring element for pre-tensioning the arresting pin in a direction of the arresting position, the arresting pin pressing against an axial stop in the chuck body in the arresting position.

16. (New) The chuck as recited in Claim 15, wherein the arresting pin can be disengaged from the arresting position by the tool shank.

17. (New) The chuck as recited in Claim 16, further comprising:

a transmission element mounted in such a way that the transmission element is radially displaceable in the chuck body, wherein:

the transmission element disengages the arresting pin from the arresting position,  
and

the transmission element is displaceable radially outward against the arresting pin by the tool shank.

18. (New) The chuck as recited in Claim 17, wherein the transmission element includes a ball.
19. (New) The chuck as recited in Claim 13, wherein the locking element is sleeve-shaped.
20. (New) The chuck as recited in Claim 13, further comprising:  
a first spring element for pre-tensioning the locking element axially in a direction of the locked position.
21. (New) The chuck as recited in Claim 13, further comprising:  
an axially displaceable operating element to axially displace the locking element.
22. (New) The chuck as recited in Claim 21, further comprising  
a first spring element for pre-tensioning the operating element in an axial direction.
23. (New) The chuck as recited in Claim 21, wherein the operating element is sleeve-shaped and at least partially encloses the locking element.
24. (New) The chuck as recited in Claim 13, further comprising:  
radially displaceable locking rollers for engaging in grooves in the tool shank in the locked position of the locking element, the radially displaceable rollers being positioned in the chuck body to axially lock the tool shank.
25. (New) The chuck as recited in Claim 13, wherein the chuck is used in a machine tool including one of a hammer drill and a chisel hammer.